

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

Original claims 1-14 (cancelled).

Claim 15 (new): A device for detachably fixating a first object to a second object, the device comprising a cord, wherein the cord is connected, at at least one position, to a fastening means by means of at least one pin, further wherein the pin at least partially pierces the cord.

Claim 16 (new): The device according to claim 15, wherein the cord is reinforced, at the position of the connection to the fastening means by means of an extra wrapping or a sheath.

Claim 17 (new): The device according to claim 15, wherein the fastening means comprises a hook, and the hook is attached to one of the supports of a headrest in a vehicle.

Claim 18 (new): The device according to claim 15, wherein the fastening means comprises an anchoring means mounted on the first object or the second object.

Claim 19 (new): The device according to claim 15, wherein the device further comprises a resilient structure, the resilient structure works serially with the cord within a given range of tensile force, and the resilient stiffness of the resilient structure being substantially lower than the resilient stiffness of the cord.

Claim 20 (new): The device according to claim 15, wherein the device further comprises a deformable element, the deformable element deforms if a tensile force in the cord exceeds a certain threshold value.

Claim 21 (new): The device according to claim 20, wherein the extent of the deformation of the deformable element depends on a value of the tensile force in the cord.

Claim 22 (new): A method for the manufacture of a device for detachably fixating a first object to a second object, the device comprising a cord, wherein the cord is connected, at at least one position, to a fastening means by at least partially piercing the cord with at least one pin.

Claim 23 (new): The method according to claim 22, wherein the cord is reinforced at the position of the connection to the fastening means by means of an extra wrapping or a sheath.

Claim 24 (new): The method according to claim 22, wherein a hook is used as the fastening means and the hook is attached to one of the supports of a headrest in a vehicle.

Claim 25 (new): The method according to claim 22, wherein an anchoring means is used as the fastening means and the anchoring means is mounted on the first object or the second object.

Claim 26 (new): The method according to claim 22, wherein the device includes a resilient structure and the resilient structure works serially with the cord within a given range of tensile force, a resilient stiffness of the resilient structure being substantially lower than a resilient stiffness of the cord.

Claim 27 (new): The method according to claim 22, wherein the device further includes a deformable element, the deformable element deforms if a tensile force in the cord exceeds a certain threshold value.

Claim 28 (new): The method according to claim 27, wherein the deformable element is produced in such a way that the extent of the deformation of the deformable element depends on the value of the tensile force in the cord.

Claim 29 (new): The device according to claim 15, wherein the first object is a foldable car seat in a folded position.

Claim 30 (new): The device according to claim 15, wherein the second object is a vehicle.

Claim 31 (new): The device according to claim 15, wherein the pin has a diameter of at most several millimeters.

Claim 32 (new): The method according to claim 22, wherein the first object is a foldable car seat in a folded position.

Claim 33 (new): The method according to claim 22, wherein the second object is a vehicle.

Claim 34 (new): The method of claim 22, wherein the pin has a diameter of at most several millimeters.